

Computational Immunology Summer School: Focus on B cells

Hariri Institute

• June 11-14 •

Boston University

111 Cummington Mall, Boston, MA 02215.

Monday		Tuesday	Wednesday	Thursday
8:30 AM - 9:00 AM	breakfast	breakfast	breakfast	breakfast
9:00 AM - 12:30 PM	Intro to Comp. Biology Dr. Kepler	Computational Analysis of Cytometric Data II	Single-cell RNA-seq Dr. Johnson	B-Cell Clonal Analysis Dr. Kepler
12:30 PM - 1:30 PM	box lunch	box lunch	box lunch	box lunch
1:30 PM - 5:00 PM	Computational Analysis of Cytometric Data I	Antibody Structure Dr. Moretti	Molecular Evolution Dr. Matsen	Dynamical Modeling Dr. Zarnitsyna
5:00 PM - 6:00 PM	-	-	-	break and poster setup
6:00 PM - 8:00 PM	Students free time	Students free time	Students free time	Reception and poster session (Hariri Institute)

There will be a 30 minute break during each of the morning and afternoon sessions.

<https://www.bu.edu/computationalimmunology/summer-schools-and-symposia/2018-summer-school/>

Health, under Grant No. U19AI117892 to Boston University. This work is supported under the Modeling Immunity for Biodefense program.

Additional support provided by:



Rafik B. Hariri Institute for Computing
and Computational Science & Engineering